

BBB	BBB	RRR	RRR	NN	NN	RRR	RRR	TTTT	TTTT	YY	YY
BBB	BBB	RRR	RRR	NN	NN	RRR	RRR	TTTT	TTTT	YY	YY
BB	BB	RR	RR	NN	NN	RR	RR	TT		YY	YY
BB	BB	RR	RR	NN	NN	RR	RR	TT		YY	YY
BB	BB	RR	RR	NNN	NN	RR	RR	TT		YY	YY
BBB	BBB	RRR	RRR	NN	NN	RRR	RRR	TT		YY	YY
BBB	BBB	RRR	RRR	NN	NN	RRR	RRR	TT		YY	YY
BB	BB	RR	RR	NN	NNN	RR	RR	TT		YY	YY
BB	BB	RR	RR	NN	NNN	RR	RR	TT		YY	YY
BB	BB	RR	RR	NN	NN	RR	RR	TT		YY	YY
BB	BB	RR	RR	NN	NN	RR	RR	TT		YY	YY
BBB	BBB	RRR	RRR	NN	NN	RRR	RRR	TT		YY	YY
BBB	BBB	RRR	RRR	NN	NN	RRR	RRR	TT		YY	YY

```

RRRRRRRR      EEEEEEEEEEE      QQQQQQ
RRRRRRRR      EEEEEEEEEEE      QQQQQQ
RR              EE              QQ              QQ
RR              EE              QQ              QQ
RR              EE              QQ              QQ
RR              EE              QQ              QQ
RRRRRRRR      EEEEEEEEEEE      QQ              QQ
RRRRRRRR      EEEEEEEEEEE      QQ              QQ
RR      RR      EE              QQ              QQ
RR      RR      EE              QQ      QQ      QQ
RR              EE              QQ              QQ
RR              EE              QQ              QQ
RR      RR      EEEEEEEEEEE      QQQQ      QQ
RR      RR      EEEEEEEEEEE      QQQQ      QQ

```

Version: 'V04-000'

```
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FACILITY:      DSR (Digital Standard RUNOFF) / DSRPLUS

ABSTRACT:
  Binary RuNoff file record type definitions

ENVIRONMENT:   Transportable BLISS

AUTHOR:        J.P. Kellerman

CREATION DATE: January 1982

MODIFIED BY:

    003      KAD00003      Keith Dawson      07-Mar-1983
             Global edit of all modules. Updated module names, ids,
             copyright dates. Changed require files to BLISS library.

--
```

File Identification Record Group

```
LITERAL
BRN_FILE = -1,      ! Identifies file as .BRN format
BRN_IDENT = 2,      ! .BRN format revision level
INDEX_FORMAT = 2,   ! Index record group format revision level
TOC_FORMAT = 3,     ! Table of contents record group format revision level
```


CROSSREF_FORMAT = 1; ! Cross reference record group format revision level

Record Group Header

A record group header identifies the following record group.
This allows a utility program to skip record groups pertaining
to other programs without having to know their structure.

LITERAL
BRN_INDEX = 1, ! Identifies index record groups
BRN_CONTENTS = 2, ! Identifies table of contents record groups
BRN_CROSSREF = 3; ! Identifies cross reference record groups

Cross Reference Record groups

LITERAL
NEW_CROSSREF = 1, ! Identification record group
CROSSREF_REFERENCEPOINT = 2; ! Reference point record group

End of BRNRTY.REQ

0335

AH-BT13A-SE
 VAX/VMS V4.0

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